

# 2019年新型冠状病毒肺炎（COVID-19）

免责声明：本网站持续更新。在所有内容翻译完成之前，其中一些内容可能为英文。

## 美国病例数

最近更新于2020年5月30日

病例总数  
**1,737,950**  
21,304个新增病例\*

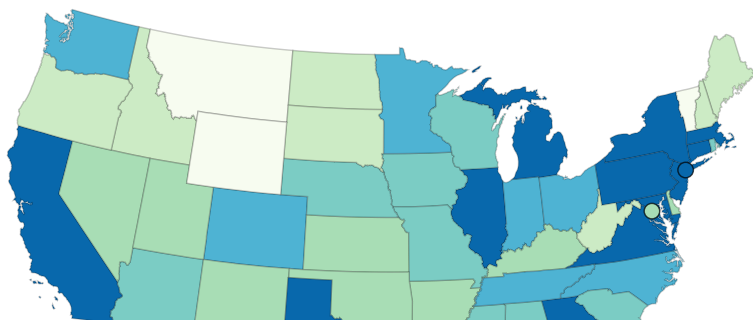
总死亡病例  
**102,785**  
1,265个新增死亡病例\*



## Cases & Deaths by Jurisdiction

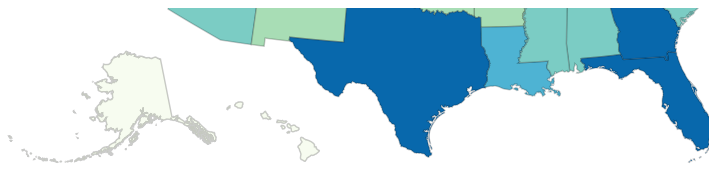
31 jurisdictions report more than 10,000 cases of COVID-19.

This map shows COVID-19 cases and deaths reported by U.S. states, the District of Columbia, New York City, and other U.S.-affiliated jurisdictions. Hover over the map to see the number of cases and deaths reported in each jurisdiction. To go to a jurisdiction's health department website, click on the jurisdiction on the map.



### 报告病例

- 0 至 1,000
- 1月001日至5月000日
- 5月001日至10月000日
- 10月001日至20月000日
- 20月001日至40月000日
- 40,001 或以上



- AS
- GU
- MH
- FM
- MP
- PW
- PR
- VI

















辖区

行政辖区

病例

死亡

<input type="radio"/> <a href="#">Alabama</a>	17,322	613
<input type="radio"/> <a href="#">Alaska</a>	430	10
<input type="radio"/> <a href="#">American Samoa</a>	0	0
<input type="radio"/> <a href="#">Arizona</a>	18,465	885
<input type="radio"/> <a href="#">Arkansas</a>	6,777	132
<input type="radio"/> <a href="#">California</a>	103,886	4,068
<input type="radio"/> <a href="#">Colorado</a>	25,613	1,436
<input type="radio"/> <a href="#">Connecticut</a>	41,762	3,868
<input type="radio"/> <a href="#">Delaware</a>	9,422	361
<input type="radio"/> <a href="#">Washington D.C.</a>	8,538	460
<input type="radio"/> <a href="#">Florida</a>	53,114	2,413
<input type="radio"/> <a href="#">Georgia</a>	45,711	1,971
<input type="radio"/> <a href="#">Guam</a>	172	5
<input type="radio"/> <a href="#">Hawaii</a>	603	17
<input type="radio"/> <a href="#">Idaho</a>	2,803	82
<input type="radio"/> <a href="#">Illinois</a>	117,455	5,270
<input type="radio"/> <a href="#">Indiana</a>	33,558	2,110
<input type="radio"/> <a href="#">Iowa</a>	18,956	523
<input type="radio"/> <a href="#">Kansas</a>	9,719	208
<input type="radio"/> <a href="#">Kentucky</a>	9,464	418
<input type="radio"/> <a href="#">Louisiana</a>	38,907	2,766
<input type="radio"/> <a href="#">Maine</a>	2,282	89
<input type="radio"/> Marshall Islands	0	0
<input type="radio"/> <a href="#">Maryland</a>	52,015	2,509
<input type="radio"/> <a href="#">Massachusetts</a>	95,512	6,718
<input type="radio"/> <a href="#">Michigan</a>	56,621	5,406
<input type="radio"/> <a href="#">Micronesia</a>	0	0
<input type="radio"/> <a href="#">Minnesota</a>	23,531	1,006
<input type="radio"/> <a href="#">Mississippi</a>	15,230	723
<input type="radio"/> <a href="#">Missouri</a>	12,795	738
<input type="radio"/> <a href="#">Montana</a>	505	17

<input type="radio"/> <a href="#">Nebraska</a> 	13,654	170
<input type="radio"/> <a href="#">Nevada</a> 	8,350	415
<input type="radio"/> <a href="#">New Hampshire</a> 	4,492	238
<input type="radio"/> <a href="#">New Jersey</a> 	158,844	11,531
<input type="radio"/> <a href="#">New Mexico</a> 	7,493	344
<input type="radio"/> <a href="#">New York</a> 	166,285	8,058
<input type="radio"/> <a href="#">New York City</a> 	199,038	21,477
<input type="radio"/> <a href="#">North Carolina</a> 	26,488	859
<input type="radio"/> <a href="#">North Dakota</a> 	2,520	59
<input type="radio"/> <a href="#">Northern Marianas</a> 	22	2
<input type="radio"/> <a href="#">Ohio</a> 	34,566	2,131
<input type="radio"/> <a href="#">Oklahoma</a> 	6,238	328
<input type="radio"/> <a href="#">Oregon</a> 	4,131	151
<input type="radio"/> <a href="#">Palau</a> 	0	0
<input type="radio"/> <a href="#">Pennsylvania</a> 	71,415	5,537
<input type="radio"/> <a href="#">Puerto Rico</a> 	3,647	132
<input type="radio"/> <a href="#">Rhode Island</a> 	14,635	693
<input type="radio"/> <a href="#">South Carolina</a> 	11,131	483
<input type="radio"/> <a href="#">South Dakota</a> 	4,866	59
<input type="radio"/> <a href="#">Tennessee</a> 	22,236	361
<input type="radio"/> <a href="#">Texas</a> 	61,006	1,626
<input type="radio"/> <a href="#">Utah</a> 	9,429	110
<input type="radio"/> <a href="#">Vermont</a> 	975	55
<input type="radio"/> <a href="#">Virgin Islands</a> 	69	6
<input type="radio"/> <a href="#">Virginia</a> 	43,611	1,370
<input type="radio"/> <a href="#">Washington</a> 	21,071	1,111
<input type="radio"/> <a href="#">West Virginia</a> 	1,972	74
<input type="radio"/> <a href="#">Wisconsin</a> 	17,707	568
<input type="radio"/> <a href="#">Wyoming</a> 	891	15

将美国地图添加到您的网站

## 各国病例和死亡人数

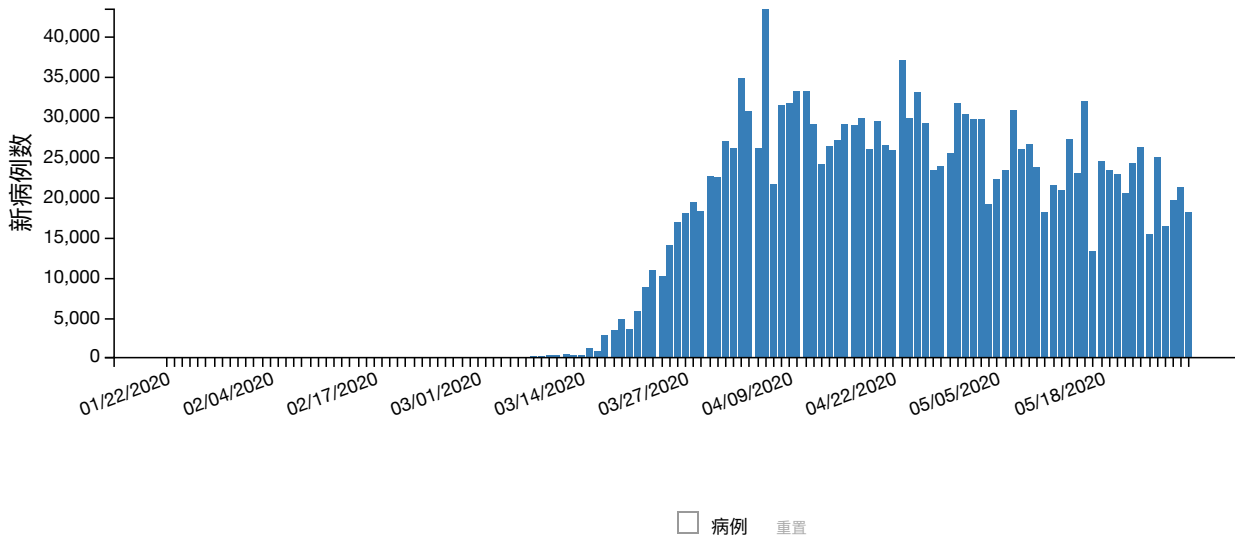
选择一个州查看各县病例数和死亡人数。此数据由USAFACTS.org 提供

选择一个州

查看县级数据

## 每天的新增病例数

The following chart shows the number of new COVID-19 cases reported each day in the U.S. since the beginning of the outbreak. Hover over the bars to see the number of new cases by day.



按日期查看数据

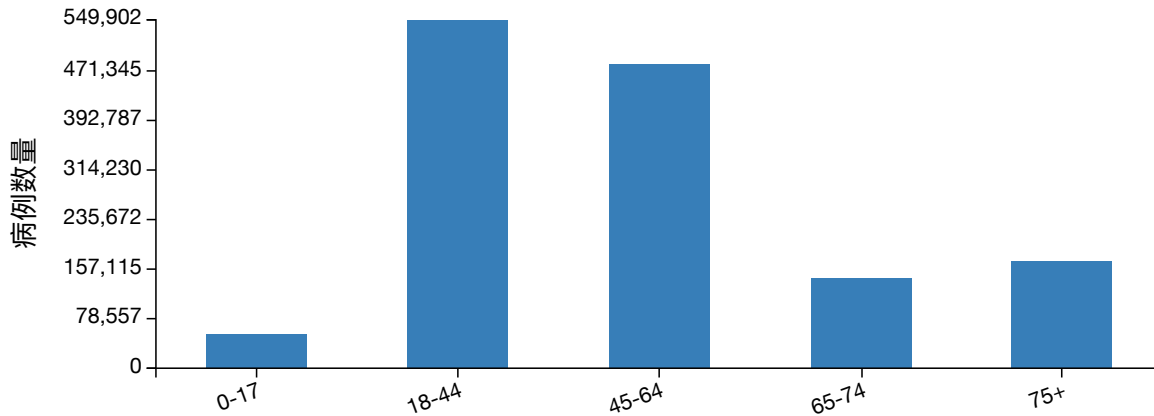
	01/22/2020	01/23/2020	01/24/2020	01/25/2020	01/26/2020	01/27/2020	01/28/2020	01/29/2020	01/30/2020	01/31/2020
病例	1	0	1	0	3	0	0	0	0	0

下滑获取更多信息

## 按年龄划分的病例数

The following chart shows the age of people with COVID-19. Hover over each bar or click on the plus (+) sign below the chart to see the number of cases in each age group.

Data were collected from 1,395,416 people, and age was available for 1,392,310 (99.8%) people.



病例数量					
	0-17	18-44	45-64	65-74	75+
病例数量	53,120	549,902	478,950	141,970	168,368

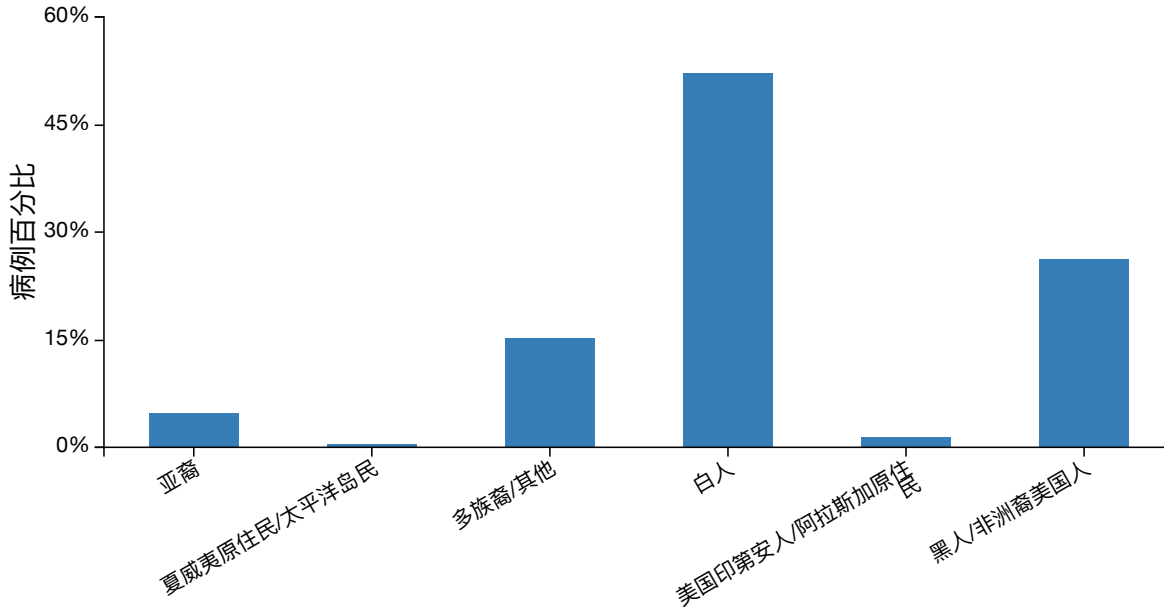
## 按种族和年龄划分的病例数

The following chart shows the race of people with COVID-19. Hover over each bar or click on the plus (+) sign below the chart to see the percentage for each race group. Select from the "Age" dropdown list to see the percentage for each age group.

Data were collected from 1,395,416 people, but race was only available for 691,946 (49.6%) people.

筛选条件： 年龄: 所有年龄

年龄 所有年龄



病例百分比

	亚裔	夏威夷原住民/太平洋岛民	多族裔/其他	白人	美国印第安人/阿拉斯加原住民	黑人/非洲裔美国人
病例百分比	4.7%	0.4%	15.2%	52.2%	1.4%	26.2%

下滑获取更多信息

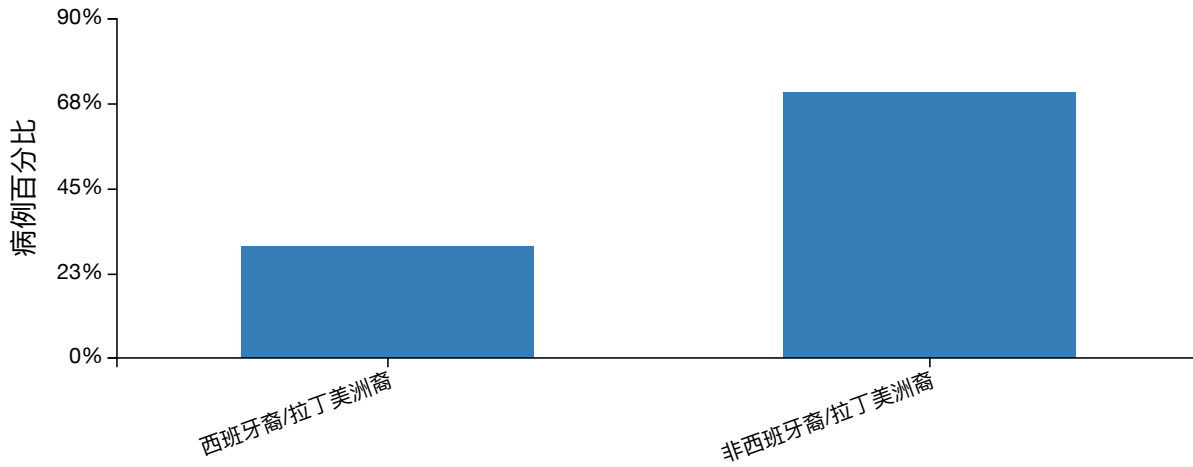
## 按族群和年龄划分的病例数

The following chart shows the ethnicity of people with COVID-19. Hover over each bar or click on the plus (+) sign below the chart to see the percentage for Hispanic/Latino. Select from the "Age" dropdown list to see the percentage for each age group.

Data were collected from 1,395,416 people, but ethnicity was only available for 633,213 (45.4%) people.

筛选条件： 年龄: 所有年龄

年龄 所有年龄



病例百分比

	西班牙裔/拉丁美洲裔	非西班牙裔/拉丁美洲裔
病例百分比	29.6%	70.4%

## 医护人员中的病例和死亡

数据收集自1,395,415人，但其中仅有298,744名医护人员状态数据（21.4%）可用。对于医护人员中64,479个COVID-19病例，仅有37,033个可用死亡状态病例（57.4%）。

医护人员病例

64,479

医护人员死亡病例

309

CDC has moved the following information to the [Previous U.S. COVID-19 Case Data](#) page.

- Level of community transmission by jurisdiction — last updated May 18, 2020
- Total number of cases by day — last updated April 28, 2020
- Number of cases by source of exposure — last updated April 16, 2020
- Number of cases from Wuhan, China and the Diamond Princess cruise — last updated April 16, 2020
- Number of cases by illness start date — last updated April 15, 2020

## 每日更新

本页面每日根据前一天东部时间下午4:00确认的数据进行更新。



## Reported by Jurisdiction's Health Department

Data on this page are reported voluntarily by each jurisdiction's health department.

## 辖区数

There are currently 56 U.S.-affiliated jurisdictions reporting cases of COVID-19. This includes 50 states, District of Columbia, Guam, New York City, the Northern Mariana Islands, Puerto Rico, and the U.S Virgin Islands.

## 确诊和疑似病例

从2020年4月14日开始，CDC病例数和死亡人数统计既包括确诊病例和死亡人数，也包括疑似病例和死亡人数。这一变更是为了反映由州和地方传染病学家理事会于2020年4月5日发布的[临时COVID-19立场声明](#)  。该立场声明包括病例的定义，并将COVID-19列为应在全国范围内通报的疾病。

确诊病例或死亡根据是否符合COVID-19确证性实验室证据来定义。

符合以下情况中的一种即可定义为疑似病例或死亡：

- 符合临床标准和流行病学证据，但未针对COVID-19进行确证性实验室检测
- 符合假定的实验室证据和临床标准或流行病学证据
- 符合生命体征记录标准，但未针对COVID-19进行确证性实验室检测



## 数据准确性

CDC does not know the exact number of COVID-19 illnesses, hospitalizations, and deaths for a variety of reasons. COVID-19 can cause mild illness, symptoms might not appear immediately, there are delays in reporting and testing, not everyone who is infected gets tested or seeks medical care, and there may be differences in how jurisdictions confirm numbers.

## Changes & Fluctuations in Data

Health departments may update case data over time when they receive more complete and accurate information.

The number of new cases reported each day fluctuates. There is generally less reporting on the weekends and holidays.

## Differences between CDC and Jurisdiction Data

If the number of cases or deaths reported by CDC is different from the number reported by jurisdiction health departments, data reported by jurisdictions should be considered the most up to date.

## 更多信息

[COVIDView - 美国COVID-19动态的每周监测摘要](#)

[之前的美国COVID-19病例数据](#)

[常见问题：COVID-19数据和监测](#)

[美国检测数据](#)

[世界地图](#)

[卫生部门](#)